

Form PTO 1449  
(Modified)U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

210580US2SRD

SERIAL NO.

NEW APPLICATION

LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Kenji OHKUMA, et al.

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	NO
	AO					
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## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

70	AR	V. RIJMEN, et al., "The Cipher SHARK", Fast Software Encryption, LNCS 1039, 1996, pgs. 100-111
70	AS	Kazumaro AOKI, et al., "Stricter Evaluation for the Maximum Average of Differential Probability and the Maximum Average of Linear Probability", SCIS 96-4A, 1996, 12 pages
70	AT	Mitsuru MATSUI, "Block Encryption Algorithm MISTY", ISEC 96-11, 1996, pgs 1-14
70	AU	J. DAEMEN, et al., "The Block Cipher SQUARE", Fast Software Encryption, 1997 (FSE97), LNCS 1267, pgs. 149-165
70	AV	J. DAEMEN, et al., "AES Proposal: Rijndael", Document Version 2, 1999, pgs. 1-45
70	AW	A.J. MENEZES, et al., Handbook of Applied Cryptography, CRC Press, 1996, 11 pages
70	AX	B. SCHNEIER, Applied Cryptography, Second Edition, 1995, 10 pages
70	AY	K. OHKUMA, et al., "The block cipher Hierocrypt", Proceedings of Selected Area in Cryptography 2000 (SAC 2000), 2000, pgs 70-82
70	AZ	K. OHKUMA, et al., "Security and Performance Evaluations for the block ciphers Hierocrypt-3 and Hierocrypt-L1", Technical Report of IEICE, ISEC-71, 2000(Japan), 2001, pgs. 71-100

Examiner

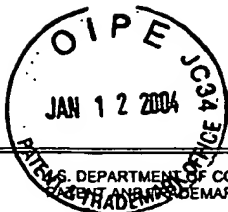
*2/18/05* - Zachary Davis

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09/893785  
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SHEET 1 OF 1

Form PTO 1449  
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09/893,785

## LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Kenji OHKUMA, et al.

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June 29, 2001

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2161

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
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	AO					
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## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

20	AW	K. OHKUMA, et al., The Institute of Electronics, Information and Communication Engineers, vol. 99, no. 702, pages 99-104, "ON THE RECURSIVE SPN STRUCTURE", March 17, 2000 (with English Abstract)				
20	AX	K. OHKUMA, et al., The Institute of Electronics, Information and Communication Engineers, vol. 100, no. 76, pages 77-104, "SPECIFICATION AND ASSESSMENT OF THE BLOCK CIPHER HIEROCRYPT", May 18, 2000				
	AY					
	AZ					

☐ Additional References sheet(s) attached

Examiner

*Richard Davis*

Date Considered

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